## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant	: D. Biro et al.	)					
Serial No	:	)					
Filed	:	)					
For	: WATER COMPATIBLE ENERGY CURABLE COMPOSITIONS CONTAINING MALEMIDE DERIVATIVES	)))					
Docket No. : C-463 DIV IV							

## INFORMATION DISCLOSURE STATEMENT

Mail Stop DD Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

As a means of complying with the duty of disclosure, Applicants submit a "List of References Cited by Applicant" on modified PTO-1449 forms. The listed documents are already of record in parent Patent Application, United States Serial No. 09/831,688. Therefore, pursuant to 37 C.F.R. 1.98 (d), copies of the documents are not being submitted

Respectfully submitted,

Sidney Persity, Esq. Attorney for Applicants Registration No. 34,898

Telephone (201) 224-4600 Ext. 278

Sun Chemical Corporation Law Division 222 Bridge Plaza South Fort Lee, NJ 07024

Certificate of Mailing

I hereby certify that this correspondence (and any referred to as being attached or enclosed) is being deposited with the United States Postal Service with sufficient postage as first class mail on the date below in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231

08.27-03

## ATTY DOCKET NO. SERIAL NO. C-463 09/831.688 APPLICANT(S) INFORMATION DISCLOSURE CITATION D. Biro et al. (Use several sheets if necessary) FILING DATE GROUP July 23, 2001 1755 U.S. PATENT DOCUMENTS ·EXAMINER FILING DATE DOCUMENT NUMBER DATE NAME CLASS SUBCLASS INITIA IF APPROPRIATE AA 260 47CZ 3,729,446 04/24/73 Holub et al. 04/30/71 AВ 78 ÚA 11/18/75 260 10/05/73 3,920,618 Ichimura et al. AC 01/03/78 204 159.15 4,066,523 **McGinniss** 03/28/77 AD 63UY 4,079,041 03/14/78 Baumann et al. 260 06/14/76 4,626,497 12/02/86 Roth et al. 430 293 05/24/85 ΑĒ ΑF 4,675,414 06/23/87 DeFusco et al. 548 521 03/08/85 AG07/23/91 Wilson, Jr. et al. 428 457 11/16/89 5,034,279 08/29/95 Jonsson et al. 522 104 03/31/93 AH5,446,073 FOREIGN PATENT DOCUMENTS TRANSLATION SUBCLASS DOCUMENT NUMBER DATE COUNTRY CLASS YES МО BA WO 98/07759 02/26/98 WIPO C08F 2/50 ВВ EP 0 618 237 A1 10/05/94 EPO C08F 2/48 BC JP SHO-62-84813 04/18/87 B21B 37/00 Japan (Abstract) BD C09D JPSHO61-250064 11/07/86 3/74 Japan (Abstract) ΒE C08F 299/00 JP H3-12414 01/21/91 Japan (Abstract) OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Hoyle, Charles: Jonsson, Sonny; Shimose, Makoto; Owens, Jim: Sundell, Per-Erik; PHOTOINITIATOR FREE POLYMERIZATION OF MALEIMIDES AND VINYL ETHERS; Photopolymerization, American Chemical Society 1997, CA Chapter 11, pp. 133-149.

Clark, S.C.: Jonsson, S. and Hoyle, C.E.; PHOTOINITLATED POLYMERIZATION OF ACRYLATES USING FUNCTIONAL MALEMIDES, Polymer Preprints, Volume 37, 1996, pp. 348-349

EXAMINER DATE CONSIDERED

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

P09C:REV03

CB

						ATTY DOCKET NO.	SERIAL NO. 09/831.688			
	lN!		MATION DISCLOSUR (Use several sheets if nece			APPLICANT(S) D. Biro et al.		-		
			1230	,,		FILING DATE July 23,	- 2001	GROUP	1755	
				U	I.S. PATENT	T DOCUMENTS				<del></del>
E 'EXAMINER INITIAL	.R	T	OOCUMENT NUMBER	OATE		NAME	CLASS	SUBCLASS	FILING DA	
	T	T			1				+****	# iMess
									+	
	+								-	
	+	+							-	<del></del> _
	+	+							-	
	1									
	L		,							
	<del>-,</del>			FORE	EIGN PATEN	NT DOCUMENTS	<del></del>			
			DOCUMENT NUMBER	DATE		COUNTRY .	CLASS	SUBCLASS	TRANS YES	ISLATION NO
	BF	EP	P 0349645 A1	01/10/30	EPO		C08	F 2/46		
	BG	JP	° 5147940	06/15/93	Japan (A	Abstract)	C01G	001/00		
	вн	JP	50123138	06/27/75	Japan (A	Abstract)	B05D	000-00		
	Ві	JP	58-089609	05/28/83	Japan (A	Abstract)	C08F	99/00		
!	ВЈ	JP	62-079243	04/11/87	Јарап (А	Abstract)	C08L	21/00		
			OTHER DOCUME	<u> </u>		Title, Date, Pertine				
-		сс	PHOTOPOLYMERIZA 1968, pp. 883-888.	ATION OF MALE	EMIDE AN	VD ITS N-SUBSTITU	TED DERIVATI	IVES, Polymer	Letters, V	olume 6.
·										
		CD	Lee, Cherviyn and Hall, ELECTRON-POOR OI pp. 21-25.	H.K., Jr., PHOT LEFINS BY IRRA	OCOPOLY ADIATION	YMERIZATIONS OF OF THEIR EDA CO	F ELECTRON-R OMPLEXES, Ma	ICH OLEFINS cromolecules, V	WITH /al. 22, No	.1, 1989,
EXAMINER	₹					DATE CONSIDERED				
EXAMINE	R; Ini'	tial if re	eference considered, whether	er or not citation is i	in conforma	nce with MPEP 609; Dr	raw line through cit	ration if not in cor	oformance	ton bne
onsidered	i. Inch	ude car	py of this form with next com	nmunication to app'	licant.				, , , , ,	11.0

Form PTO-A820 (also form PTC-1449)

						ATTY DOCKET NO. C-463		SERIAL NO. 09/831.688			
	INFO	ORMATION DISCL (Use several shee			}	APPLICANT(S) D. Biro et al.					
	_			·		FILING DATE July 23, 200		GROUP	1755		
				U.S	S. PATENT	DOCUMENTS					
'EXAMINER	·	DOCUMENT NUM	MBER	DATE		NAME	CLASS	SUBCLASS	FILING DA		
				1					<del> </del>		
							+	+	+	<del></del> :	
							<del> </del>		<del> </del>		
	1						+	+	+		
						, , , , , , , , , , , , , , , , , , , ,	+		+		
						<u> </u>	+				
					<u> </u>		+				
·											
										-	
				·	(						
				FOREI	IGN PATEN	NT DOCUMENTS					
		DOCUMENT NUME	IBER	DATE	1	COUNTRY	CLASS	SUBCLASS	TRANS	SLATION NO	
					(		+	+	YES	NO .	
	<del>                                     </del>	<del> </del>				· · · · · · · · · · · · · · · · · · ·	-				
	<del> </del>							•	-	-	
		· ·	-		<u></u>				<b> </b>	-	
							-				
		OTHER	DOCUMENTS	(Including	Author,	Title, Date, Pertinent F	Pages. Etc			<u> </u>	
<u>_</u>						o; Owens, Him and Hovie SIS OF DONOR ACCEP	-		ED Materi	- C-longe	
	c	CE and Engineerin	ig, Volume 72	2, 1995, pp. 470	0-72.	AS OF DORON ACCE.	TUR COME.	LEAES, 1 vij m.	er maier.	al Science	
	-	PROCEEDING	OF RADTE	CH EUROPE	£ 1995, pp.	34-56					
	C	CF									
XAMINER			<del></del>		t	DATE CONSIDERED					
								,			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.